

VERSION SHOWING THE CHANGES TO THE CLAIMS

This listing replaces all prior listings.

IN THE CLAIMS

Amend the claims as follows:

- 1 (Currently amended). An electronic device comprising;
a main module (1) and;
at least one sub-module (2) electrically connectable to the main module thereto,
wherein the sub-module (2) includes an electric circuit (13) which in co-operation with a
further electric circuit (5) in the main module (1) enables execution of the device for
executing a function specific for the respective sub-module (2) and wherein the circuit
(13) in the at least one sub-module (2) is ~~in the form of an~~ organic circuit.

- 2 (Currently amended). An electronic device as set forth in claim 1 ~~characterised in that~~
~~the device~~ wherein the main module circuit and sub-module circuit are arranged to form
is a ~~games device and the function is~~ the function of a game function.

- 3 (Currently amended). An electronic device as set forth in claim 1 ~~or claim 2~~
~~characterised in that~~ wherein at least one further two sub-modules is electrically (20,
21, 22, 23) ~~can be~~ connected to the main module (19), which sub-modules are ~~can be~~
selected from a plurality of different types of sub-modules each having respectively
different circuits, wherein it is only with predetermined combinations of types of sub-
modules (20, 21, 22, 23), that the circuits thereof in cooperation with the further circuit in

the main module (19), enable ~~the device for performing~~ performance of a function specific to ~~for~~ the respective combinations of types of sub-modules (20, 21, 22, 23).

4 (Currently amended). An electronic device as set forth in claim 1 ~~or claim 2~~ characterised in that wherein the sub-module (2, 3; 20, 21, 22, 23) is in the form of one of a plastic card and, ~~in particular~~ a plastic foil.

5 (Currently amended). An electronic device as set forth in one of the preceding claims wherein ~~characterised in that~~ one of the two circuits (13, 15) in the sub-module (2) and the main module (1) respectively has a switch-off arrangement ~~means~~ (17) which detects the use of the sub-module (2) on the main module (1) and permanently prevents further co-operation of the two circuits (13, 15) after a predetermined extent of use is exceeded.

6 (Currently amended). An electronic device as set forth in claim 5 ~~[[4]]~~ wherein ~~characterised in that~~ the switch-off ~~means~~ (17) are arrangement is adapted to monitor the progress of the function being performed, to detect the extent of use of the sub-module (2).

7 (Currently amended). An electronic device as set forth in claim 5 wherein ~~one of the preceding claims~~ characterised in that the a circuit (13) in the sub-module (2) has enable means for enabling the respective specific function in the main module (1).

8 (Currently amended). An electronic device as set forth in claim 5 wherein one of the preceding claims characterised in that the a circuit (13) in the sub-module (2) includes an additional logic which together with a function logic contained in the main module (1) permits the execution of the respective function.

9 (Currently amended). An electronic device as set forth in claim 5 wherein one of the preceding claims characterised in that the sub-module (2) has input means (14) and/or display means (15) for influencing the function or display of items of information occurring in connection with execution of the function.

Add the following claims:

10 (New). An electronic device as set forth in claim 6 wherein a circuit in the sub-module has enable means for enabling the respective specific function in the main module .

11 (New)). An electronic device as set forth in claim 6 wherein a circuit in the sub-module includes an additional logic which together with a function logic contained in the main module permits the execution of the respective function.

12 (New)). An electronic device as set forth in claim 7 wherein a circuit in the sub-module includes an additional logic which together with a function logic contained in the main module permits the execution of the respective function.

13 (New). An electronic device as set forth in claim 6 wherein the sub-module has input means and/or display means for influencing the function or display of items of information occurring in connection with execution of the function.

14 (New). An electronic device as set forth in claim 7 wherein the sub-module has input means and/or display means for influencing the function or display of items of information occurring in connection with execution of the function.

15 (New). An electronic device as set forth in claim 8 wherein the sub-module has input means and/or display means for influencing the function or display of items of information occurring in connection with execution of the function.